

**Defense Advanced Research Projects Agency (DARPA)
Information Resources Directorate (IRD)**

Attachment No. 8

Current DARPA Seat Types and Software, Network Services and
Configurations

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1.0 Seat Descriptions

CLIN	SEAT DESCRIPTION	Qty/Hrs
0402AA	TRANSITION SERVICES IN	-
0402DB	UNCLASSIFIED DATA SEAT FIXED WORKSTATION	211
0402DC	UNCLASSIFIED DATA SEAT PORTABLE WORKSTATION	246
0402DD	UNCLASSIFIED DATA SEAT REMOTE WORKSTATION	-
0402DE	UNCLASSIFIED DATA SEAT HYBRID WORKSTATION	283
0402DJ	UNCLASSIFIED GOVERNMENT PROVIDED DATA SEAT	-
0402DL	UNCLASSIFIED VIDEO CONFERENCING CENTER SEAT	6
0402DN	UNCLASSIFIED WIRELESS VOICE SEAT	165
0402DO	UNCLASSIFIED WIRELESS DATA SEAT	1
0402DR	UNCLASSIFIED WIRELESS PDA (BLACKBERRY)	356
0402DS	UNCLASSIFIED MULTIPLE USER SEAT ACCOUNTS	96
0402DT	WINDOWS BASED TERMINAL (WYSE) THIN CLIENT (with 15 inch monitor)	38
0402DU	UNCLASSIFIED DATA SEAT HYBRID PORTABLE WORKSTATION	494
0402DZ	PORTABLE UNCLASSIFIED VIDEO CONFERENCING SEAT	2
0402DAA	LOCAL PERSONAL PRINTER	145
0402DBA	DEPT PRINTER-B&W	229
0402DCA	DEPT PRINTER-COLOR	49
0402DDA	ENTERPRISE PRINTER-B&W	1
0402DEA	ENTERPRISE PRINTER-COLOR	52
0402DFA	FULL SVC WIRELESS VOICE SEAT	0
0402DGA	WIRELESS DATA SEAT SVC	28
0402DHA	UNCLASSIFIED IBM PORTABLE WORKSTATION	-
0402DIA	NETWORK SERVICES SEAT	21
0402DJA	PORTABLE CONFERENCE ROOM SEAT	10
0402DKA	BASIC CONFERENCE ROOM SEAT	1
0402DLA	ADVANCED CONFERENCE ROOM SEAT	5

2.0 TECHNOLOGY REFRESHMENT CYCLE

Calendar Year 2005	Refresh Scheduled
<i>Quarter 1 (Jan – Mar 05)</i>	N/A
<i>Quarter 2 (Apr – Jun 05)</i>	Unclassified Portable Workstation (Starts) <ul style="list-style-type: none">○ <i>Standard</i>○ <i>Lightweight</i>
<i>Quarter 3 (Jul – Sept 05)</i>	Conference Room Seats <ul style="list-style-type: none">○ <i>Unclassified Video Conferencing</i>○ <i>Portable Unclassified Video Conferencing</i>○ <i>Portable Conference Room</i>○ <i>Basic Conference Room</i>○ <i>Advanced Conference Room</i>
<i>Quarter 4 (Oct – Dec 05)</i>	N/A

3.0 UNCLASSIFIED FIXED WORKSTATIONS

3.1 Relevant Seat Descriptions

CLIN	SEAT DESCRIPTION
0402DB	UNCLASSIFIED DATA SEAT FIXED WORKSTATION
0402DE	UNCLASSIFIED DATA SEAT HYBRID WORKSTATION

3.2 Hardware Configuration

Model Number	Dell Precision 360 (End-of-Life, January 2005)	Dell Precision 370
Processor Speed	Pentium 4, 2.8GHz w/800MHz FSB	Pentium 4, 2.8GHz w/800MHz FSB
Level 2 Cache	512KB	512KB
Display/Type	17" Dell E171FP Digital Flat Panel Monitor	17" Dell E171FP Digital Flat Panel Monitor
Display Resolution	1280 x 1024	1280 x 1024
Default Memory	1024MB	1024MB
Maximum Memory	4GB in 4 slots	4GB in 4 slots
Hard Disk Size	80GB-7200 RPM	80GB-7200 RMP
Diskette	3.5" 1.44MB, Diskette Drive (standard)	3.5" 1.44MB, Diskette Drive (standard)
Optical Device	DVD+RW/+R and CD-RW	DVD+-RW/+-R and CD-RW
Optical Device Speed	4X	4X
Zip Drive	Iomega 250MB Internal Zip Drive	Iomega External 750MB I Zip Drive
Pointing Device	Dell USB 2-Button Optical Mouse with Scroll from Logitech	Dell USB 2-Button Optical Mouse with Scroll from Logitech
Video Card	nVidia Quadro NVS 280 dual VGA Graphics Card	nVidia Quadro NVS 280 dual VGA Graphics Card
Video Ram	64MB	128MB
Sound	SoundMax Integrated Audio	SoundMax Integrated Audio
Parallel Port	(1) EPP	(1) EPP
USB Port	(8) USB 2.0	(10) USB 2.0
Additional Expansion Ports	Headphone/Line out, Microphone/Serial Port	Headphone/Line out, Microphone/Serial Port
Network Card	Intel Pro Gigabit Ethernet	Broadcom Extreme Gigabit Ethernet

Keyboard	Dell Smart Card Reader Keyboard, USB	Dell Smart Card Reader Keyboard, USB
Speakers	Altech-Lansing	Altech-Lansing

Lost/Damaged Unclassified Fixed Workstation Accessories are replaced at no cost to the customer.

3.3 Software Configuration

Effective June 1, 2004, all Unclassified Fixed workstations are configured as Power Users.

Operating System	Windows XP Professional SP2
Word Processing	Microsoft Word 2003
Spreadsheet	Microsoft Excel 2003
Presentation	Microsoft PowerPoint 2003
Database	Microsoft Access 2003
E-mail	Microsoft Outlook 2003
HTML Editor	Microsoft Word 2003
Web Browser 1	Microsoft Internet Explorer v. 6 Service Pack 2
Web Browser 2	Netscape v. 7.2
Web Browser 3	Mozilla Firefox v1.0.6
Forms	Informed 3.5.3
PDF Reader	Acrobat Reader 7.0.2
AntiVirus	Norton Antivirus Corporate Edition 9.0
Viewer/Converter	QuickView 6
Compression	WinZip 9.1
Backup	Retrospect Remote 5.1
Dial-In	Built-in
Video Player	Windows Media Player v10
Sound Player	Windows Media Player v10
JPEG Viewer	Supported natively in Microsoft Windows XP Professional
DVD Software	CyberLink Power DVD v4.0.13.2409
DVD/CD-RW Mastering	Roxio EZ CD Creator v5.3.5.10
Personal Firewall	BlackIce Desktop Protector 7.0

4.0 Unclassified Portable Workstations

4.1 Relevant Seat Descriptions

CLIN	SEAT DESCRIPTION
0402DC	UNCLASSIFIED DATA SEAT PORTABLE WORKSTATION
0402DU	UNCLASSIFIED DATA SEAT HYBRID PORTABLE WORKSTATION

4.2 Hardware Models

Standard: IBM T-42p

Lightweight: IBM X-40

4.3 Hardware Configuration

	Standard Portable Data Seat	Lightweight Portable Data Seat
Model Number	IBM ThinkPad T-42p	IBM ThinkPad X-40 2371-E8U
Processor Speed	Intel Pentium M Processor 745 – 1.80GHz	Low Voltage Intel Pentium M 738 – 1.40GHz
Level 2 Cache	2 MB	2MB
Display/Type	15.0 TFT	12.1 TFT
Display Resolution	1600x1200	1024x768
Default Memory	1GB PC2700 SDRAM	1 GB PC2700 SDRAM
Maximum Memory	2GB (2 slots)	1 GB (2 slots)
Hard Disk Size	80GB - 5400 rpm	40GB - 4200 rpm
Diskette	N/A	N/A
Optical Device	CD-RW/DVD-RW Multiburner	CD-RW/DVD-RW Multiburner (w/X4 UltraBase Dock)
Optical Device Speed	24X/8X/4X/2X/16X/2X Max	24X/8X/4X/2X/16X/2X Max
Zip Drive	750MB External Zip USB	750MB External Zip USB
Pointing Device	IBM ThinkPad UltraNav Pointing Device with TouchPoint	IBM ThinkPad TrackPoint Pointing Device
Video Card	UXGA ATI Mobility FireGL T2	Integrated Intel Extreme Graphics 2
Video Ram	128MB	64MB (uses system memory)
Sound	SoundMax Integrated Audio	SoundMax AC97 Integrated Audio
Parallel Port	(1) EPP	(1) EPP
USB Port	(2) USB 2.0, 1 add'l. on Port replicator	(2) USB 2.0, 4 total available with UltraBase
Additional Expansion Ports	Headphone/Line out, Microphone/Serial Port	Headphone/Line out, Microphone/Serial Port
Network Card	10ft CAT5 10/100BaseT Cable <i>Quantity - 1</i>	10ft CAT5 10/100BaseT Cable <i>Quantity - 1</i>

Keyboard	87-key	US 87 Key
Biometrics	Integrated FingerPrint Reader	External FingerPrint Reader
Wireless Networking Components	Intel PRO/Wireless 2915ABG	Intel PRO/Wireless 2915ABG

4.4 Software Configuration

Effective July 5, 2005, all DARPA contractor portable workstations are configured as Power Users, unless explicitly waived by IRD and SID Information Assurance.

Effective July 20, 2005, all DARPA government portable workstations are configured as Local Administrators.

Type	Software/Version
Operating System	Windows XP Service Pack 2
Word Processing	Microsoft Word 2003 SP1
Spreadsheet	Microsoft Excel 2003 SP1
Presentation	Microsoft PowerPoint 2003 SP1
Database	Microsoft Access 2003 SP1
E-mail	Microsoft Outlook 2003 SP1
HTML Editor	Microsoft Word 2003 SP1
Publishing	Microsoft Publisher 2003 SP1
Web Browser 1	Microsoft Internet Explorer v. 6.0 SP2
Web Browser 2	Netscape v. 7.2
Web Browser 3	Mozilla Firefox v1.0.4
Forms 1	Informed Filler 3.5.3
Forms 2	Microsoft Info Path 2003 SP1
PDF Reader	Acrobat Reader 7.0
AntiVirus	Symantec Antivirus Corporate Edition 9.0
Spyware Protection	WebRoot SpySweeper 2.0
Viewer/Converter	QuickView 6.0.1
Compression	WinZip 9.0 SR-1
Backup 1	Retrospect Remote 5.1 (<i>contractor only</i>)
Backup 2	Storactive Live Backup (<i>government only</i>)
Dial-In	Nortel Contivity Client 4.65.32
Dial-In/VPN Authentication	RSA SecurID Software Token v3.0.5
Video Player	Windows Media Player v. 10
Sound Player	Windows Media Player v. 10
JPEG Viewer	Requirement filled by QuickView
DVD Player Software	InterVideo WinDVD 5.0
DVD Authoring Software	InterVideo WinDVD Creator 2.0
CD-RW Mastering	IBM Sonic RecordNow Business Edition v. 7.0
VPN Software	Nortel Contivity Client 4.65.32
Personal Firewall	RealSecure Desktop Protector 7.0






Biometrics	IBM Fingerprint Software v. 4.5.3
Dual-Homing	Senforce Security Client 3.0
Hard Disk Encryption	PC Guardian Encryption Plus Hard Disk 7.1.1
SmartCard/CAC Support	ActivCard Gold 3.0 Feature Pack 2 for CAC-PKI
IBM ThinkPad Utilities	Access IBM v. 4.51a
	IBM Active Protection System v. 1.30b
	IBM ThinkPad Battery MaxiMiser v. 1.37a
	IBM ThinkPad Configuration Utility v. 1.36
	IBM ThinkPad Keyboard Customizer Utility v.1.2.92
	IBM ThinkPad Presentation Director v. 2.32
	IBM UltraNav Wizard v. 2.0

5.0 Unclassified Wireless Voice Seat

5.1 Relevant Seat Descriptions

CLIN	SEAT DESCRIPTION
0402DN	UNCLASSIFIED WIRELESS VOICE SEAT

5.2 Hardware Configuration

					
PHONE MODEL	Kyocera KX414	Nokia 6015i	LG VX3200	LG VX4500	Samsung SCH-a650
Product Code	OVFKWC-KE4X4	QMN RH-55	BEJ VX3200	BEJ VX4500	A3LSCHA650
Weight	3.52 oz	3.87 oz	3.53 oz	3.07 oz	3.6 oz
MEMORY STORAGE					
Mode	Tri	Tri	Tri	Dual	Tri
SMS capable	YES	YES	YES	YES	YES
Text input	Predictive	Predictive	Predictive	Predictive	Predictive
Call log	YES	YES	YES	YES	YES
Clock	YES	YES	YES	YES	YES
Key Guard	YES	YES	NO	NO	NO
Key Lock	YES	YES	YES	YES	YES
Standby Time	210 HRS	192 HRS	180 HRS	110 HRS	190 HRS
Usage Time	180 MIN	235 MIN	200 MIN	189 MIN	165 MIN
LCD Display	5-Lines	4-Lines	7-Lines	7-Lines	8-Lines
Phone Book	200 alpha/numeric	250 alpha/numeric	300 alpha/numeric	499 alpha/numeric	500 alpha/numeric
SPECIAL FEATURES					
Calculator	YES	YES	YES	YES	YES
Multilingual	YES	YES	YES	YES	YES
Voice recorder	NO	YES	YES	YES	YES
Speaker-Phone	NO	YES	YES	YES	NO
External Caller ID	YES	YES	NO (internal)	YES	NO (internal)
Voice Activated dialing	YES	YES	YES	YES	YES
Ring Tones	15	16	36	26	15
Vibrate	YES	YES	YES	YES	YES
Hands Free	YES	YES	YES	YES	YES
E911 capable (GPS)	YES	YES	YES	YES	YES
* Data Capable - Mobile Office Kit	NO	NO	YES	YES	YES
* Extended Battery	NO	NO	NO	YES	YES

	Standby – 220 HRS	Standby – 190 HRS
	Usage – 280 MIN	Usage – 180 MIN

** Catalog Order Required.*

Accessories Included (Seat)

- (1) One User Guide
- (1) Battery (Standard, Lithium-Ion)
- (1) Ear Boom Headset
- (1) Combo Pack – Vehicle Power Adapter/Desktop Charger
- (1) Leather Case


Lost/Damaged Cell Phone Accessories are replaced via Seat Services.

6.0 Unclassified Wireless PDA (BlackBerry)

6.1 Relevant Seat Descriptions

CLIN	SEAT DESCRIPTION
0402DR	UNCLASSIFIED WIRELESS PDA (BLACKBERRY)

6.2 Hardware Configuration

CATEGORY	SPECIFICATIONS
Model (1)	RIM BLACKBERRY 7280 END OF LIFE: APRIL 2005 
Applications and Services Available	Wireless Email Voice and SMS Mobile Data Service** Connected Organizer Wireless Calendar** Wireless Internet
Size	4.4 x 2.9 x 0.8 inches / 11.3 x 7.4 x 2.0cm (LxWxD)
Weight	4.8 oz/136g
Keyboard	Backlit QWERTY keyboard
Trackwheel	Thumb-operated trackwheel
Phone	Integrated earpiece and microphone, hands-free headset
Notification	Tone, vibrate, on-screen or LED indicator
User Interface	Intuitive icons and menus
Display	High resolution full-color display supporting over 65,000 colors
Battery	Removable/rechargeable Lithium
Battery Life*	Up to: <ul style="list-style-type: none"> 4 hours - talk time† 10 days - standby time†
Memory	16 MB flash memory plus 2 MB SRAM
Modem	Embedded RIM® wireless modem
Includes BlackBerry Desktop Software	Supported by version 3.6 or higher
Works with BlackBerry Enterprise Server	Supported by: Version 2.1 or higher for Microsoft® Exchange or Version 2.0 with Service Pack 2 or higher for Lotus® Domino™

Handheld Security	Password protection and keyboard lock
Network	Tri-band: 850/1800/1900 MHz GSM/GPRS networks
Works In:	<ul style="list-style-type: none">• US (850/1900 MHz)• Canada (850/1900 MHz)• Europe/Asia Pacific (1800 MHz)
Accessories Included (Seat)	(2) USB Data Cables for charging and PC synchronization (1) International Travel Charger (w/Attachment Pieces) (2) Lithium Rechargeable Batteries (1) Vehicle Power Adapter (1) Plastic Holster w/Belt Clip (1) Universal Ear-Bud Portable Hands Free Headset

Lost/Damaged BlackBerry Accessories are replaced at no cost to the customer.

MODEL (2)	RIM BLACKBERRY 7290 
Applications and Services Available	<ul style="list-style-type: none"> • <u>Wireless Email</u> • <u>Voice and SMS</u> • <u>Wireless Calendar</u> • <u>Wireless Internet</u>
Size	4.5 x 2.9 x 0.9 inches / 11.3 x 7.45 x 2.2cm (LxWxD)
Weight	4.9 oz/139g
Keyboard	Backlit 33-key QWERTY keyboard
Navigation	Thumb-operated trackwheel and ESC key
Voice Input/Output	Integrated earpiece and microphone Hands-free headset capable Bluetooth hands-free headset and car kit support
Notification	Tone, vibrate, on-screen or LED indicator
User Interface	Intuitive icons and menus
Display	High resolution full-color display supporting over 65,000 colors
Battery	Removable/rechargeable Lithium
Battery Life*	Up to: 4 hours - talk time† 9 days - standby time†
Memory	32 MB flash memory plus 4 MB SRAM
Modem	Embedded RIM® wireless modem
Email Account Compatibility	Integrates with an <u>existing enterprise email account</u> or up to 10 <u>personal/business email accounts</u>
Includes BlackBerry Desktop Software	Supported by version 3.6 or higher
Handheld Security	Password protection and keyboard lock
Network	Quad-band: 850/900/1800/1900 MHz GSM/GPRS networks
Works In:	US (850/1900 MHz) Canada (850/1900 MHz) Europe/Asia Pacific (900/1800 MHz)
Accessories Included (Seat)	(2) USB Data Cables for charging and PC synchronization (1) International Travel Charger (w/Attachment Pieces) (2) Lithium Rechargeable Batteries (1) Vehicle Power Adapter (1) Plastic Holster w/Belt Clip (1) Universal Ear-Bud Portable Hands Free Headset

7.0 PRINTER SEATS

7.1 Relevant Seat Descriptions

CLIN	SEAT DESCRIPTION
0402DAA	LOCAL PERSONAL PRINTER
0402DBA	DEPT PRINTER-B&W
0402DCA	DEPT PRINTER-COLOR
0402DDA	ENTERPRISE PRINTER-B&W
0402DEA	ENTERPRISE PRINTER-COLOR

7.2 Hardware Configuration

SEAT CLASSIFICATION	PRINTER MODEL	HIGHLIGHTS
Enterprise Color	HP LaserJet 9500DN	<ul style="list-style-type: none"> • 24ppm (pages per minute) Print Speed • First Page Out in 17.5 seconds • 500MHz Processor • ImageREt 4800 Print Quality • 1100 Sheet Capacity • 600 Sheet Output Capacity • 512MB RAM • Integrated Duplexer • Network Jet Direct Card • 27w x 30d x 35h (<i>without left bin/all trays closed</i>) • 221 Lbs
Enterprise B&W	HP LaserJet 9050DN	<ul style="list-style-type: none"> • 50ppm (pages per minute) Print Speed • First Page Out in 8 seconds • 533MHz Processor • 600x600dpi Print Quality • HP FastRes 1200, Resolution Enhancement technology (REt) • Sheet Capacity: 1100 std., 1300 max. • Sheet Output Capacity: 600 std., 3600 max. • 256MB RAM • Integrated Duplexer • Network Jet Direct Card • 55w x 42.7d x 23.6h • 168 Lbs
Departmental Color	HP LaserJet 4650DTN	<ul style="list-style-type: none"> • 22ppm (pages per minute) Print Speed • First Page Out in 15 seconds • 533MHz Processor • 600x600dpi Print Quality • HP FastRes 3600, Resolution Enhancement technology (REt) • Sheet Capacity: 1100 std., 1600 max. • 250 Sheet Output Capacity • 512MB RAM • Integrated Duplexer • Network Jet Direct Card • 18.9w x 20d x 27.3h • 97 Lbs
Departmental B&W	HP LaserJet4350DTN	<ul style="list-style-type: none"> • 55ppm (pages per minute) Print Speed • First Page Out in 8 seconds • 460MHz Processor • 1200x1200dpi Print Quality • HP FastRes 1200, Resolution Enhancement technology (REt) • Sheet Capacity: 1100 std., 3100 max. • Sheet Output Capacity: 300 std., 800 max.

		<ul style="list-style-type: none"> • 256MB RAM • Integrated Duplexer • Network Jet Direct Card • 16.5w x 21d x 19.6h • 65.5 Lbs
Local Personal Color	HP LaserJet 6122	<ul style="list-style-type: none"> • Print Speed: <ul style="list-style-type: none"> ○ Draft quality mode – 20ppm (B&W), 13ppm (Color) ○ Normal mode – 5ppm (B&W), 0.9 (Color) ○ Best quality mode – 1.5ppm (B&W), 1.2ppm (Color) • 600x600dpi Print Quality • PhotoREt III • Sheet Capacity: 150 std., 400 max. • 50 Sheet Output Capacity • 17.9w x 17.3d x 7.3h • 14.8 Lbs
Local Personal B&W	HP LaserJet 1320	<ul style="list-style-type: none"> • 22ppm (pages per minute) Print Speed • First Page Out in 8.5 seconds • 133MHz Processor • 1200x1200dpi Print Quality • HP FastRes 1200, Resolution Enhancement technology (REt) • Sheet Capacity: 250 std., 500 max. • 125 Sheet Output Capacity • 13.78w x 13.98d x 10.03h • 24.7 Lbs

8.0 Conference Room Seats

8.1 Relevant Seat Descriptions

CLIN	SEAT DESCRIPTION
0402DL	UNCLASSIFIED VIDEO CONFERENCING CENTER SEAT
0402DM	CLASSIFIED VIDEO CONFERENCING CENTER SEAT
0402DZ	PORTABLE UNCLASSIFIED VIDEO CONFERENCING SEAT
0402DJA	PORTABLE CONFERENCE ROOM SEAT
0402DKA	BASIC CONFERENCE ROOM SEAT
0402DLA	ADVANCED CONFERENCE ROOM SEAT

8.2 Hardware Configuration

8.2.1 Portable Conference Seat

A portable multimedia projector with a manufacturer's rating of a least 1,000 lumens, weighing less than 13 pounds, and which is capable of performing automatic synchronization, tracking, image positioning, and video source detection for use both inside and outside of the DARPA enclave. A portable conference seat shall include all equipment and accessories (PC/Laptop connector cable, power cable, and carrying case).

8.2.2 Basic Conference Room Seat

Video presentation capability in government specified locations within the DARPA enclave. A basic conference room seat shall include equipment, infrastructure, and other services necessary to provide video presentations. The basic conference room seat includes a digital multimedia projector with a manufacturer's rating of at least 2000 lumens and which is capable of performing automatic synchronization, tracking, image positioning, and video source detection, and overhead transparency projector, projector screen and network connectivity.

8.2.3 Advanced Conference Room Seat

Audiovisual presentation capability in government specified locations within the DARPA enclave. An advanced conference room seat shall include equipment, infrastructure, and other services necessary to provide audiovisual presentations. The advanced conference room seat includes a digital multimedia projector with a manufacturer's rating of at least 2000 lumens and which is capable of performing automatic synchronization, tracking, image positioning, and video source detection, a projector screen, video player/recorder capability, stereo sound systems, including dynamic speaker technology, overhead transparency projector, and network connectivity.

* Plasma Screens are COTS Items, and not included in the supported Conference Room Seat(s).

8.2.4 Conference Room Seat Locations

Unclassified Video Conferencing Center Seat (Qty: 6)

3701 N. Fairfax Drive
Conference Room 234

3701 N. Fairfax Drive
Conference Room 323

3701 N. Fairfax Drive
Conference Room 340

3701 N. Fairfax Drive
Conference Room 550

3701 N. Fairfax Drive
Conference Room 643

3701 N. Fairfax Drive
Conference Room 723

Portable Unclassified Video Conferencing Seat (Qty: 1)

Note: Three (3) Portable Catalog VTC Units currently exist, assigned as following:

3803 N. Fairfax Drive
Office 116 [FCS]

3803 N. Fairfax Drive
Conference Room 111 [TTO UCAR]

3803 N. Fairfax Drive
IRD Inventory

Portable Conference Room Seat (Qty: 5)

3701 N. Fairfax Drive
Suite 120
DARPA Help Desk

Portable Conference Room Seats are Portable Projectors. Ref: EA 1428.04.134, DARPA Projector Management

Basic Conference Room Seat (Qty: 1)

3701 N. Fairfax Drive
Conference Room 1043

Advanced Conference Room Seat (Qty: 6)

3701 N. Fairfax Drive
Conference Room 266

3701 N. Fairfax Drive
Conference Room 439

3701 N. Fairfax Drive
Conference Room 524

3701 N. Fairfax Drive
Conference Room 629

3701 N. Fairfax Drive
Conference Room 832

3701 N. Fairfax Drive
Conference Room 970

NOTE: There are also (2) Advanced Conference Rooms located at 3701 N. Fairfax Drive, 6th Floor and 8th Floor.

9.0 Network Diagram

See Next Page.

